

FIG. 1

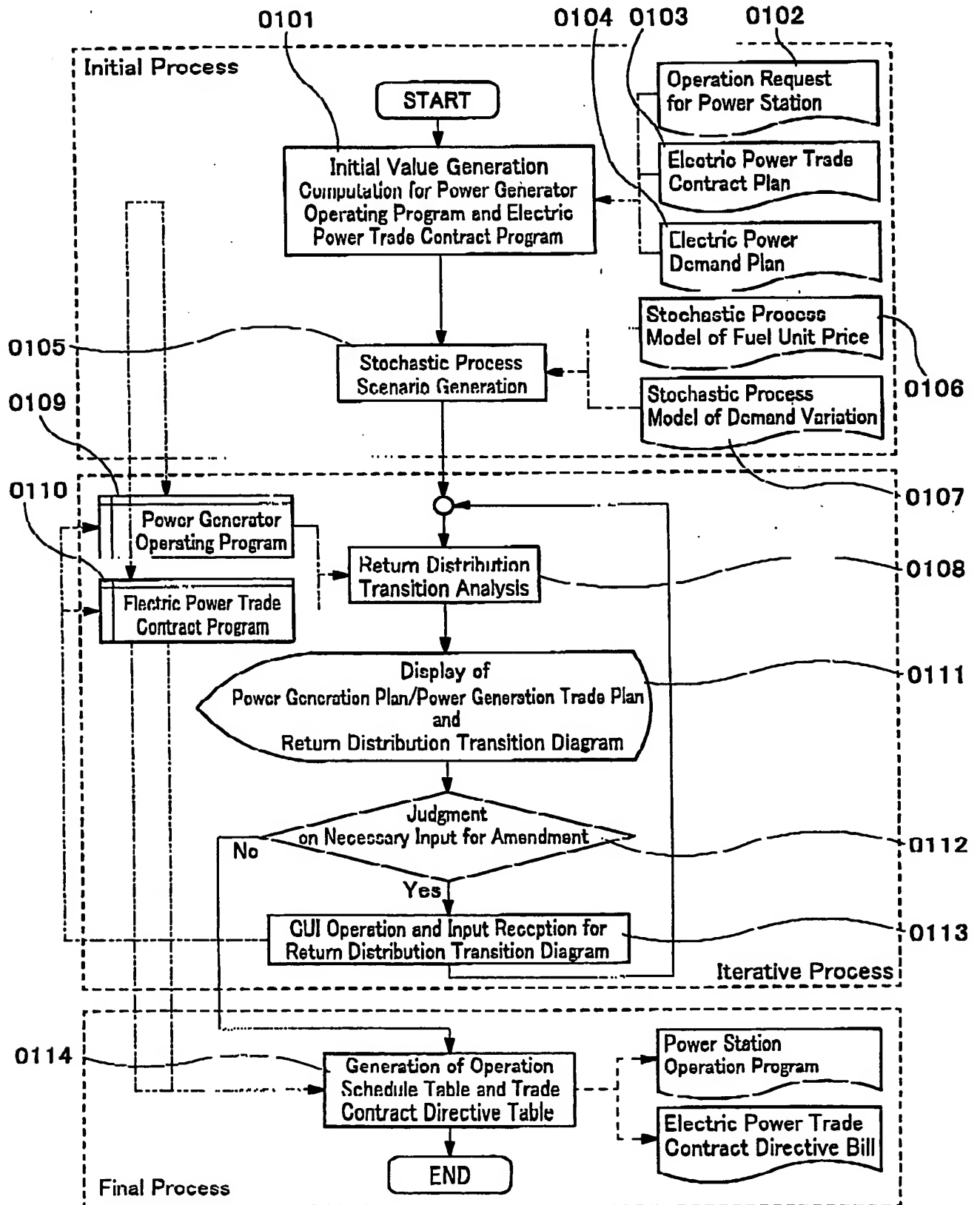


FIG. 2

0201 Name	0202 Start	0203 End	0204 Output Restriction
GEN AA-1	2002-01-01	2002-01-15	Whole Stop
⋮	⋮	⋮	⋮
GFN 77-4	2002-12-01	2002-12-31	Whole Stop

FIG. 3

0301	0302 Receiving Start Date	0303 Receiving Stop Date	0304 Starting Time	0305 Ending Time	0306 Trading Volume
1	2002-01-01	2002-06-30	10:00	15:00	+200
⋮	⋮	⋮	⋮	⋮	⋮
N	2002-07-01	2002-9-31	00:00	24:00	-700

FIG. 4

0401	0402	0403	0404
Date	Time	Expected Demand	Reserved Power
2002-01-01	00:00	3000	600
⋮	⋮	⋮	⋮
2002-12-31	23:30	3300	700

FIG. 5

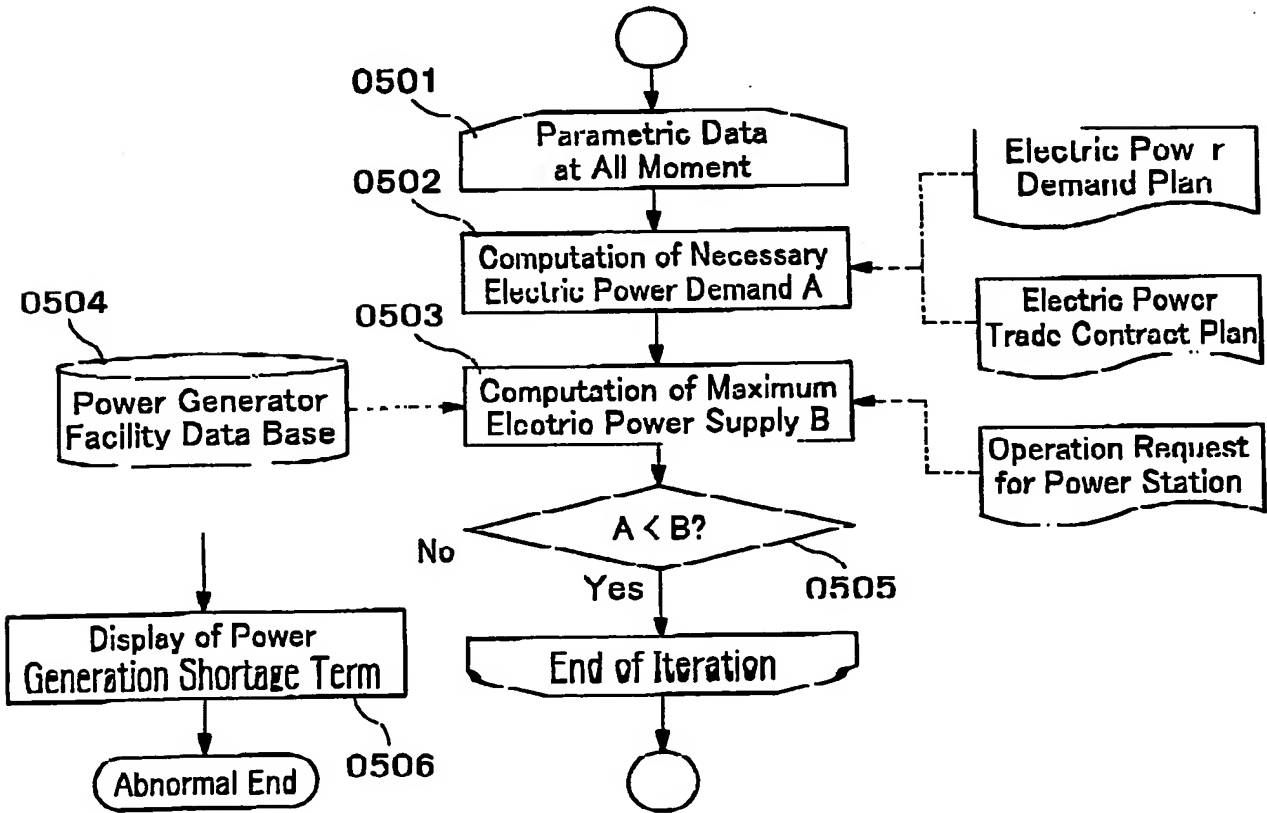


FIG. 6

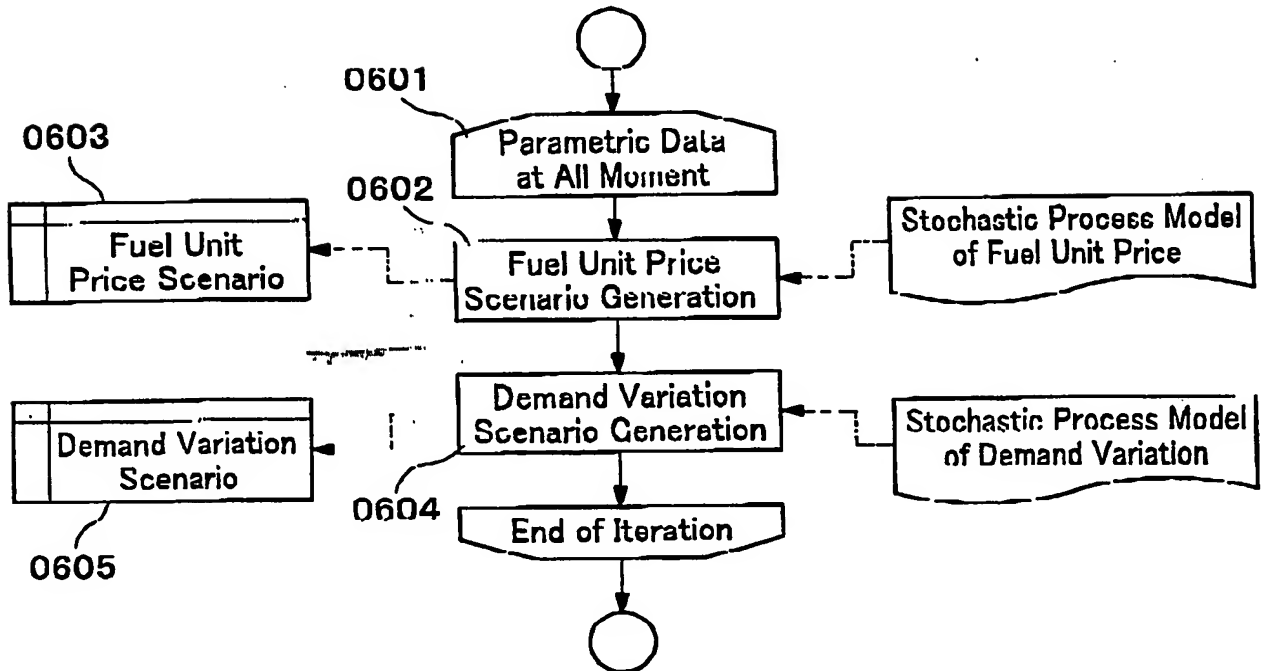


FIG. 7

0701 Period of Seasons	0702 Time Zone	0703 Average	0704 Regression Rate	0705 Volatility	0706 Initial Value
Spring, 2002	00:00	3000	10	100	3200
⋮	⋮	⋮	⋮	⋮	⋮
Winter, 2003	23:00	3300	5	100	2800

FIG. 8

Date	Time Zone	Price
2002-01-01	00:00	3000
⋮	⋮	⋮
2002-12-31	23:00	3300

Trial Times of Monte Carlo Computation

0804

FIG. 9

Date	Time Zone	Demand Forecast	True Demand
2002-01-01	00:00	3000	2950
⋮	⋮	⋮	⋮
2002-12-31	23:00	3300	3330

Trial Times of Monte Carlo Computation

1005

FIG. 10

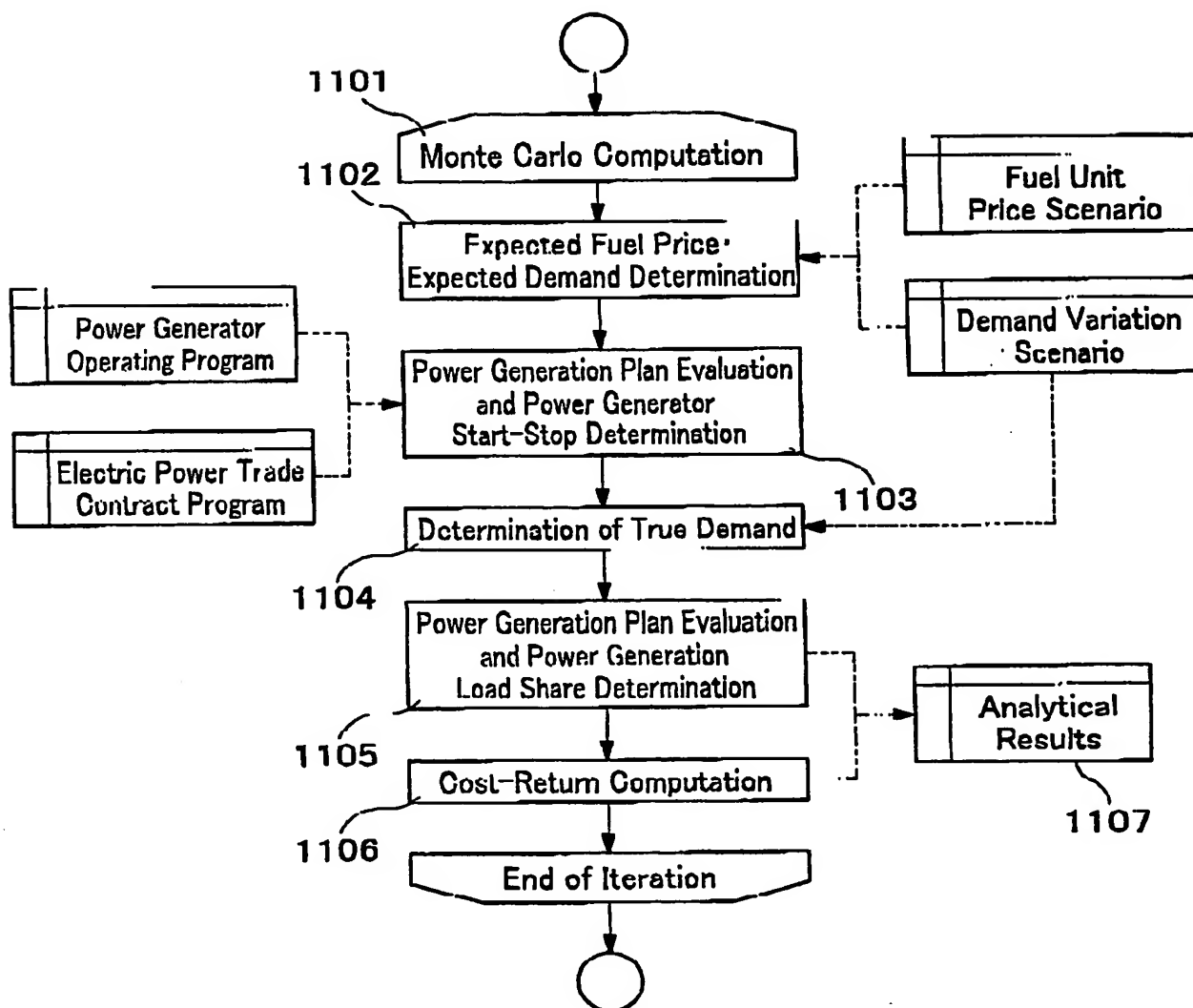


FIG. 11

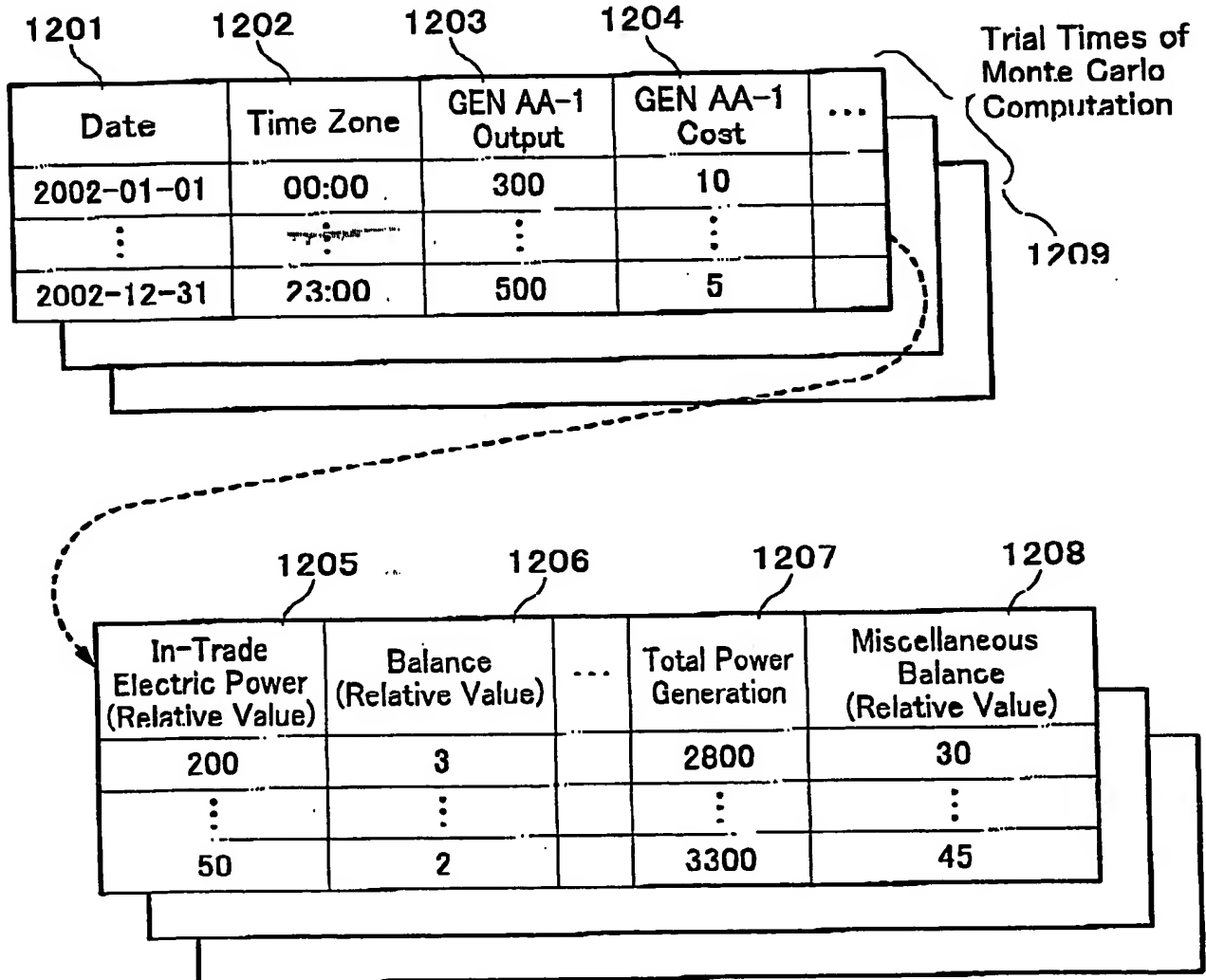


FIG. 13

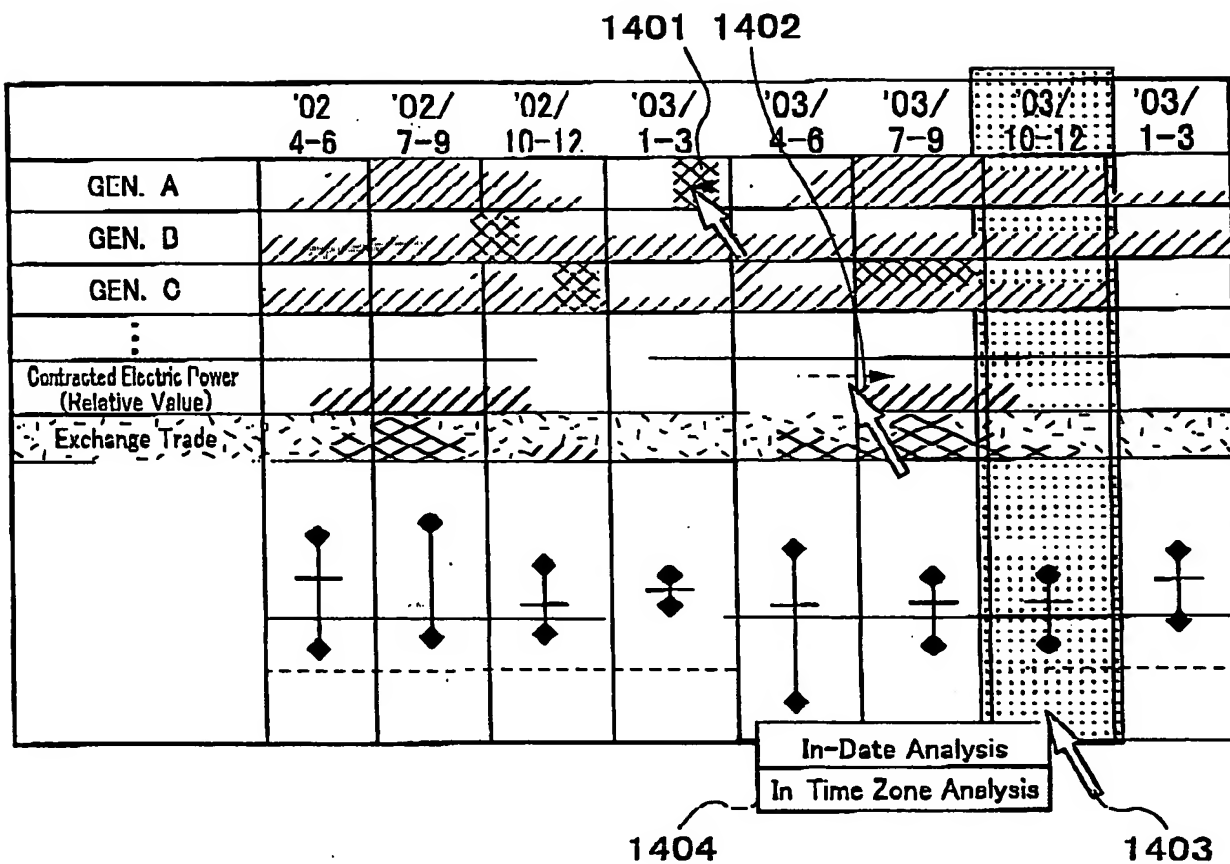


FIG. 14

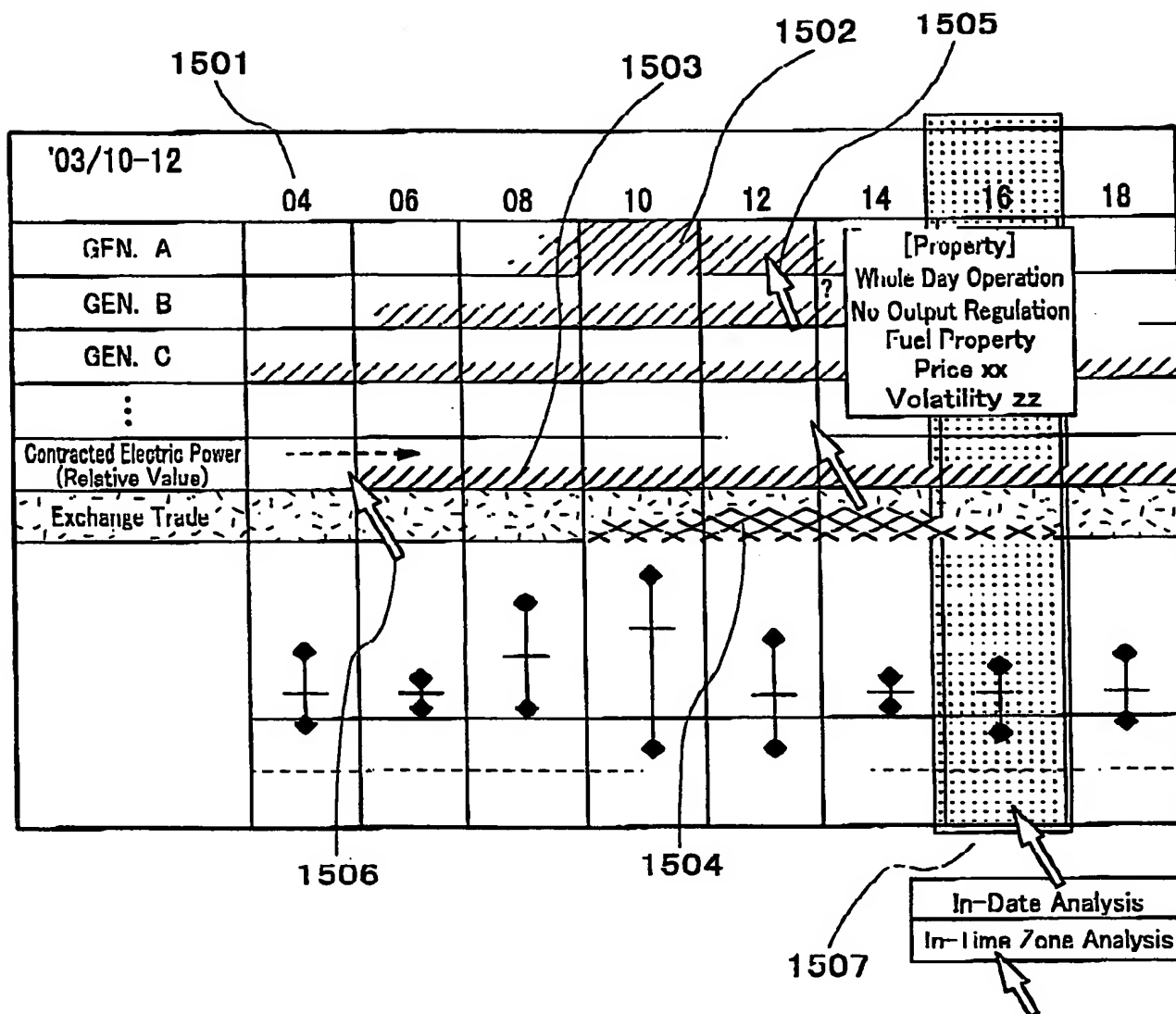


FIG. 15

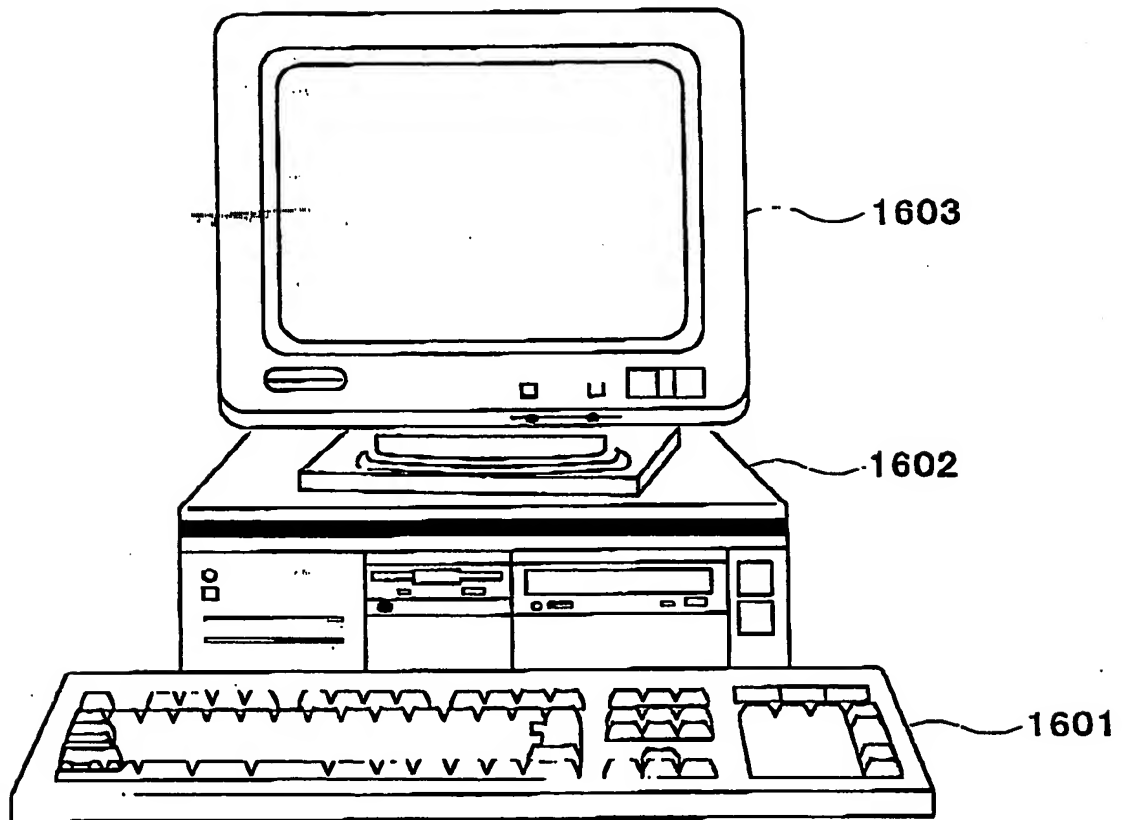


FIG. 16

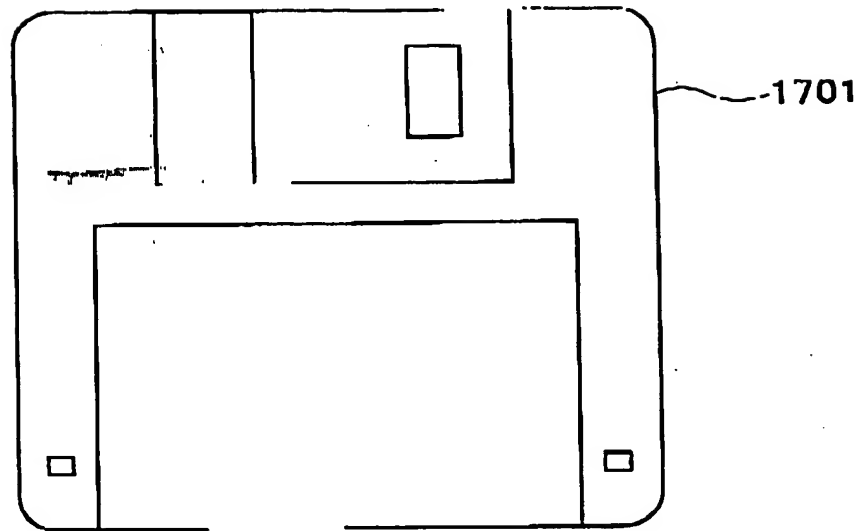


FIG. 17

